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L2 ANSWER 51 OF 129 CA COPYRIGHT 2001 ACS
AN 116:65776 CA
TI Decorative paint coating of **cement** articles
IN Sakashita, Seiji
PA Nippon Serauei Kaihatsu K. K., Japan
SO Jpn. Kokai Tokkyo Koho, 4 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
IC ICM C04B041-65
ICS B05D001-08; B05D007-00; B05D007-24
CC 58-2 (Cement, Concrete, and Related Building Materials)
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 03218990	A2	19910926	JP 1990-12030	19900122

AB **Cement** articles are flame-spray coated with a powder paint
contg. thermoplastic resin and pigments, and an optional artificial
colored aggregate selected from sand, Fe alloy grains,
garnet grain, steelmaking slag, and/or alloy making slag. Thus, a
concrete product coated with a paint contg. 95 wt.% sapond.
ethylene-vinyl
acetate copolymer and 5 wt.% pigment showed high weatherability, chem.
resistance, and wear resistance.
ST flame spray painting concrete article; ethylene copolymer coating
concrete; vinyl acetate copolymer coating concrete
IT Concrete
(coating of, with powd. paint, by flame spraying)
IT Garnet-type crystals
Acrylic polymers, uses